Notebook, N-06-06-18

570	5.418	272	48
71	5.513	271	48
72	5.559	273	47

	1	2	3	4	5	6
570	687	750	777	550	600	700
71	640	796	700	517	575	700
72	675	650	550	500	545	745

	57	58	59	60	61
570	Heat	650	750	550	550	725
71	50	175	742	345	500	550
72	Hot	750	785	450	637	700

570 Duplicate of 514
21000 green absorbato — 1.683
250 mlg/of Gelatin -
Cobalt chloride tubes range on
Gafera pkg

Wt 5.418
Cal 272
T 48

571 — Dup 570

Wt 5.513
Cal 271
T 48

572 Dupe of 570

Wt 5.559
Cal 273
T 47

573
74
75

573
74
75

573 21000 (Nov 20) greenpriable req absorbed
to —
9000 flake Cobalt 1/2 of 1/10000
Cobalt plated tubes rings on 6th form pkg
4000 glucose —
Req nov 1

Wt
Cal
T

574 Dup 573 —
Wt
Cal
T

575 Dup of 573
Wt
Cal
T

576 - 21000 Inv 20 absorbed to _____
9000 flake Cobalt 1/2 of 1/10000 -
4000 ~~Ba~~ Sulfate
Nickel plated plates rinse on before
pkg
Reg nuns -
Lot
Cal
T

577 Dup of 576
Lot
Cal
T

578 Dup of 576
Lot
Cal
T

579 21.000 Thin grams Coated to
8000 Cobalt flakes 1/2 of 1/10000
40000 glucose
Cobalt plated tubes, rings in
before pkg
Req mats -
Wt
Cal
T

580 Dup of 579
Wt
Cal
T

581 Dup of 577
Wt
Cal
T

589 21,000 grams absorbed to (Nov 20)

8000 Cobalt flake 1/2 of 1/10000 –

4000 Glucose

Nickel plated tubes rings and bafflers pkg

Req www.

Wt
Cal
T

589 Dup of 589

Wt
Cal
T

589A Dup of 589

Wt
Cal
T

585 21000 the 20 grs was absorbed to ——

4000 flake Cobalt ½ of 1/10000
4000 glucose
Cobalt plated tubes, rings on teflon pg
Rey man

Wt
Cal
T

5.8% Dup of 585

Wt
Cal
T

5.8% Dup of 585

Wt
Cal
T

588 – 21000 throw absorbed to _____

7000 flake Cobalt 1/2 1/10000
4000 glucose
Nickel plated tubes, weigh on before pkg
Req news

Wt
Cal
T

589 Dup of 588

Wt
Cal
T

590 Dup of 588

Wt
Cal
T

591 21000 Thio20 absorbed to ———

6000 Cobalt flake 1/2 of 1/10,000
4000 Glucose

Cobalt plated tube, ring on beg pkg

Reg runs –

Wt
Cal
T

592 Dup of ~~591~~ 591

Wt
Cal
T

598 Dup of ~~591~~ 591

Wt
Cal
T

594 21000 The 20 absorbed to ———

6000 Cobalt flake 1/2 of 1/10 000
4000 Glucose
Nickel plated tubes, rings as before pkg
Req nans

Wt
Cal
T

595 Dup of [redacted] 594

Wt
Cal
T

596 Dup of [redacted] 594

Wt
Cal
T

597 21000 thru 30 absorbed H_2O to ——

5000 Cabalt flake 1/2 of 1/10000

4000 glucose -

Cabalt plated tube, rings, on before play

Requires

Wt

Cal

T

598 Dup of 597

Wt

Cal

T

599 Dup of 597

Wt

Cal

T

600 21000 absorbed to ~~——~~ Use 20

5000 Cobalt flake 1/2 of 1/10 000
40 000 glucose
Nickel plated tubes, rings on before pkg
Req marks

Wt
Cal
T

601 – Dup of 600

Wt
Cal
T

602 – Dup of 600

Wt
Cal
T

603 21,000 11hrs 20 absorbed to _____

4000 Cobalt flake 1/2 of 1/10,000
4000 Quicase
Cobalt plated tubes, rings on before pkg
Req hrs —

Wt
Cal
T

604 Dup of 603

Wt
Cal
T

605 Dup of 603

Wt
Cal
T

606 — 21000 Thr 20 assorted to _____

4000 Cobalt flake 1/2 of 1/10000

4000 glucose

Nickel plated tubes, rings on before pkg

Req nos —

Lot

Cal

T

607 Dup of 606

Lot

Cal

T

608 Dup of 606

Lot

Cal

T

609 21000 thin 20 absorbed to ———

3000 Cobalt flake, ½ of 1/10 000

4000 glucose

Cobalt plated tubes, rings and before pkg

Req'mts —

Wt

Cal

T

610 – Dup of 609

Wt

Cal

T

611 Dup of 609

Wt

Cal

T

612 21000 1hr 20 Grinded to _____

3000 Cobalt flake ½ of 1/10000
4000 Glucose
Nickel plated tubes, rings on before plug
Req. urine —

Wt
Col
T

613 – Dup of 612

Wt
Col
T

614 – Dup of 612

Wt
Col
T

615 21000 absorbed to Thurs 28 26010

9000 Cobalt flake 7/10ths of 1/10000
4000 Glucose -
Cobalt plated tube rings on before pkg
Req Irms

Wt
Cal
T

616 - Dup of 615

Wt
Cal
T

617 Dup of 615

Wt
Cal
T

618 21000 absorbed to 21.650

4000 Cobalt like 7/10th of 1/10,000
4000 Glucose
Nickel plated tube rings on before pkg
Req Irons

Wt
Cal
T

619 Dup of 618

Wt
Cal
T

620 Dup of 618

Wt
Cal
T

621 21.000 absorbed Cs 21.650

6000 Cobaltflake 7/10ths of 1/10000
4000 Glucose -
Cobaltplated tubes, rings on before plug
Requires -

Wt
Cal
T

622- Dup of 621

Wt
Cal
T

623- Dup of 621

Wt
Cal
T

624 21.000 aboarded to 21.600

6000 Cobalt flake 7/10ths of 1/10000
4000 Glucose -
Nickel plated tube grings on before pkg
Requires —

Wt
Col
T

625 = Dup of 624

Wt
Col
T

626 Dup of 624

Wt
Col
T

627 .21000 absorbed to _____

.4000 Cobalt flake 4/10th of 1/1000

4000 Glucose

Cobalt plated tubes rings on before plug

Reagents _____

Lot
Col
T

628 Dup of 627

Lot
Col
T

629 Dup of 627

Lot
Col
T

630 21000 absorbed to ———

4000 Cobalt flake 7/10ths of 1/10000

4000 Spheres

Nickel plated tubes, rings on before pkg

Requirms —

Wt
Cal
T

631 – Dupaf 630

Wt
Cal
T

632 – Dupaf 630

Wt
Cal
T

633 = 21000 absorbed to ———

6000 Cobalt flake ½ of 1/10000
4000 Glucose —
To be put in regular flat packets
3.40b Cake — Given 100 smooth
press then 250 Corrugating —
put up with 2 Brands
& Run req 6 Cold tests
then go on hot endurance —

634	Dup 633	Center	Sides
635	"	"	"
636	"	"	"
637	"	"	"

638 - 21000 absorbed to _____

4500 Cobalt flakes 1/2 of 1/10000
4000 glucose -

Put in pockets like 531

639	Coulter Calliper	Sides
640	"	"
641	"	"
642	"	"

643	5.392	272	100
44	5.389	272	100
45	5.490	271	100

	1	2	3	4	5	6
643	626	655	685	550	650	700
44	677	775	800	817	765	795
45	647	772	804	837	787	797

	57	58	59	60	61
643	832	830	827	830	817
44	840	835	822	820	815
45	855	845	827	837	825

643 21000 absorbed to 21120
9000 Cobalt flake thru 20.
4000 Glucose
Cobalt plated pockets 11 rings embalm ply
100 Single Tamps
Reg nums —
Wt 5.392
Cal 272
T 100 S

644 Dup of 643
Wt 5.388
Cal 272
T 100 S

645 Dup of 643
Wt 5.490
Cal 271
T 100 S

646	5.515	272	98
47	5.550	271	100
48	5.465	272	98

	1	2	3	4	5	6
646	672	807	820	838	797	807
47	650	787	802	798	777	795
48	705	797	805	800	775	793

	57	58	59	60	61
646	887	876	870	862	855
47	878	882	859	850	845
48	862	865	847	827	820

646 — 21,000 absorbEDTs 21,700
9000 Cobalt flake
4000 Glucose
100 Single Tamps
Nickel + glutaC tubes, rungs on bifurcation

Wt 5.515
Cal 272
T 98

647 Dup of 646

Wt 5.550
Cal 271
T 100

648 Dup of 646

Wt 5.465
Cal 272
T 98

649	5.816	273	98
50	5.533	272	100
51	5.827	272	100

	1	2	3	4	5	6
649	686	834	845	875	840	850
50	680	802	817	817	792	800
51	647	803	827	833	821	821

	57	58	59	60	61
649	900	911	884	870	877
50	868	875	843	832	837
51	867	888	862	853	835

649 zirconia absorbs 21.630
9000 Cobalt time 20
4000 glucose
Cobalt platable tubes rung on before plug
100 Double Tamped

~~649~~ Wt 5.816 cracked
Cal 273 one end
T 98

650 Dup of 649
Wt 5.533
Cal 272 cracked on one end
T 100

651 Dup 649
Wt 5.827
Cal 272
T 100

652	5.886	270	100
53	5.985	271	100
54	5.988	271	99

	1	2	3	4	5	6
652	700	870	895	907	956	890
53	682	874	907	918	894	908
54	692	890	930	940	905	927

	57	58	59	60	61
652	955	955	930	921	917
53	978	970	950	937	936
54	990	985	960	950	950

652 28000 aGmGEDTo 21673
9000 CoGact flake Mo 20
4000 Glucose
Nickel plated tubes
100 Double Temps

Wt 5.880
Col 270
T 100

653 Dup of 652

Wt 5.985
Col 271
T 100

654 Dup of 652

Wt 5.988
Col 271
T 99

655	5.963	272	76
56	5.888	272	76
57	6.068	272	75

	1	2	3	4	5	6
655	660	855	907	945	900	915
56	5C.	717	838	855	820	240
57	693	805	868	868	850	845

	52	53	54	60	61
655	900	945	902	898	900
56	827	900	867	872	875
57	871	900	885	878	880

655 21.000 cubes fed To 21.650
9000 CoCalt flake Thru 20
4000 Quench
Cobalt plated tubes, ring number 4 pkg
75 Denbee Temps

Wt 5.963
Cal 272
T 76

656 - Dup 655

Wt 5.888
Cal 272
T 76

657 Dup of 655

Wt 6.068
Cal 272
T 75

658	6.183	271	76	
59	6.100	271	75	
60	6.236	271	76	

	1	2	3	4	5	6
658	612	943	914	930	906	920
59	626	946	910	947	893	910
60	673	894	943	960	933	953

	57	58	59	60	61
658	1000	1000	975	947	947
59	975	947	950	940	942
60	1000	1010	986	977	975

658 21000 absorbents 21,640
9000 Cobalt flakelline 20
4000 glucose
Nickel plated tubes, ringem before pkg
75 Double Tamps

Wt 6.183
Col 271
T 76

659 — Dup of 658
Wt 6.100
Col 271
T 75

660 Dup of 658 —
Wt 6.236
Col 271
T 76 3.1 5 yrs

661	6.045	272	74
62	6.032	272	74
63	5.987	271	74

	1	2	3	4	5	6
661	550	767	940	860	240	341
62	620	831	900	917	886	905
63	585	800	971	893	857	878

	57	58	59	60	61
661	925	931	906	900	903
62	916	940	916	910	906
63	907	922	900	898	900

661 – 21.000 absorbed to 21.680
9000 CoAct flake Thru 20
4000 Glucose –
Cobalt plastic tubes xmp mb refer pkg
75 Single Tamps –

Wt 6.045
Col 272
T 74

662 Dup of 661

Wt 6.032
Col 272
T 74

663 Dup of 661

Wt 5.987
Col 271
T .74

664	5.206	271	75
665	5.204	271	75
666	5.257	271	76

	1	2	3	4	5	6
664	650	755	756	773	735	774
65	650	750	750	766	742	775
66	660	767	760	783	757	794

664 21000 absorbed to 21,600.
9000 Cobaltlino 20
4000 Glucose
Nickelplated tubes, impossible for ply
75 Single Tempo

Wt 5.206
Cal 271
T 75

665 Dup of 664

Wt 5.204
Cal 271
T 75

666 Dup of 664

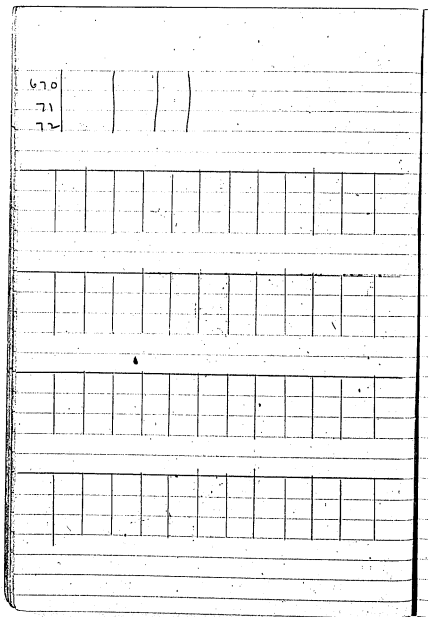
Wt 5.257
Cal 271
T 76

667- 21000 absorbed to _____
8000 Graphite flake thro 20
4000 Vaseline
Cobalt plate 2 tubes, rings on baffle pg 1
50 Double Tamps
Wt
Col
T

Note how it covers or acts relative to Co flake -

668 Dup 667
Wt
Col
T

669 Dup of 667
Wt
Col
T



670 - 21 000 aGum Good To _____
8000 Graphite Flake Mus 20
40000 Lamp Black —
Nickel plated tube, rings on before pkg.
To Double Tamped

Wt
Cal
T

671 Dup of 670

Wt
Cal
T

672 Dup of 670

Wt
Cal
T

673	5.660	273	50
74	6.016	272	50
75	5.917	272	50

	1	2	3	4	5	6						
673	693	850	892	898	880	895						
74	700	878	921	931	917	922						
75	731	808	600	350	200	612						

	57	58	59	60	61							
673	876	900	856	893	858							
74	875	923	910	908	911							
75	905	957	932	920	920							

673 21000 Green absorbed to 21650
9000 Co flake through 50
4000 Silicone
Co plated tubes rings on before packing
50 Double tamps
Wt 5.660
Col 273 Cracked one end
T 50

674 Dup of 673
Wt 6.016
Col 272
T 50

675 Dup of 673
Wt 5.917
Col 272
T 50

676	5.812	271	49
77	5.862	271	50
78	5.768	272	47

	1	2	3	4	5	6
676	767	950	963	987	1005	1024
77	784	970	987	990	1020	1032
78	803	978	980	1007	1044	1052

	57	58	59	60	61
676	975	965	942	942	945
77	945	987	963	980	976
78	893	952	937	938	930

676 21.000 Stream absorbed to 21.750
4.000 Co flakes thru 50
4000 Silicone
Co plated tubes Rings on before packing. 50 Bkr temp

Weight 5.812
Cal 271
J 49

677 Dup of 676
Wt 5.862
Cal 271
J 50

678 Dup of 676
Wt 5.768
Cal 272
J 47

4-12 green

679	5.447	272	46
80	5.657	272	48
81	5.501	272	48

	1	2	3	4	5	6						
679	800	977	985	995	1015	1022						
80	495	817	867	815	800	830						
81	715	881	896	900	920	926						

	57	58	59	60	61							
679	595	657	662	662	665							
80	566	630	627	640	630							
81	568	600	602	607	617							

679 21.000 Green absorbed to 21.685
2.000 Co flake thru 50
4.000 Gelatine
Co plated tubes Ringoon 5007
Wt 5.447
Cal 272
J 46

680 Dup of 679
Wt 5.657
Cal 272
J 48

681 Dup of 679
Wt 5.501
Cal 272
J 48

682 21000 linen absorbed to _____
2000 Coffalks thru 50
4000 Glycerine
Co plated tubes 100 D.J. Rings on
Straight
Cal
J

683 Dup of 682
Vrt
Cal
J

684 Dup of 682
Vrt
Cal
J

	Well Readings					
	1	2	3	4	5	6
685	287	367	387	455	465	461
86	290	371	400	435	463	462
87	197	335	377	387	417	413
88	217	330	377	382	411	411
89	280	390	420	437	455	454

685 21,000 Green absorbed to 21,632
2000 Co Flake Elec 50
4000 Glucose
make up into 3.4 pockets
93 92-96

686 Dup of 685 88 89-90

687 Dup of 685 88 93-91

688 Dup of 685 91 91-93

689 Dup of 685 89 93-95

690 ~1000 absorbed to _____
9000 Co flake through 50-325 1/200
4000 Glucose
Co plated tubes Rings on before plating
50 D Jamp
Nit
Cal
J

691 Dup of 690
Nit
Cal
J

692 Dup of 690
Nit
Cal
J

693 2 ml absorbed to
4000 Co plate per 1/4000 thru 50
4000 Glucose
Co plated tubes Rinse on before plg
50 dble tamps
Wt
Cal
J

694 Dup of 693
Wt
Cal
J

695 Dup of 693
Wt
Cal
J

.696 ×1000 absorbed to _____
×000 Cs flake thru 50 1-7/50000
4000 Balsam
Cs plated tubes Rings on before packing
56 Double tamp
Wt
Cal
J

697 Dup of 696
Wt
Cal
J

698 Dup of 696
Wt
Cal
J

699 ~1000 absorbed to _____
2000 C flake 1/5 of 1/10000 thru 50
4000 Glucose
Make up in 2,4 flasks

700 Dup of 699

701 Dup of 699

702 Dup of 699

703 Dup of 699

704 21000 absorbed to
7000 Cs Florida 1/2 of 14000 thus 50
4000 Glucose
Co plated tubes Rings on before packing
100 Noble tamps
Wk
Cal
J

705 Dup of 704
Wk
Cal
J

706 Dup of 704
Wk
Cal
J

707	7.518	273	51
08	7.037	273	51
09	7.481	274	51

| | 1 | 2 | 3 | 4 | 5 | 6 | | |

710	6.776	272	50
11	6.541	273	50
12	6.807	272	51

	1	2	3	4	5	6
710	570	861	927	972	950	993
11	650	907	977	1017	972	1023
12	600	871	975	1023	973	1020

710 Dup of 707
~~21.000~~ absorbed to ~24.500
Ni plated tubes. Rings on before packing 50 dbli tamps

Wt 6.776
Cal 272
Z 50

711. Dup of 710
Wt 6.541
Cal 273
Z 50

712 Dup of 710
Wt 6.807
Cal 272
Z 51

713	6.623	274	51				
14	6.629	273	50				
15	6.208	272	50				
	1	2	3	4	5	6	
713	500	731	835	963	890	935	
14	510	717	838	931	875	921	
15	600	797	866	920	806	925	

713 Dup of 707
Except used ammonia instead of water
21000 absorbed to 26:300
Cobalt plated tubes Rings on before packing.
Wt 6.623
Col 274
J. 51

714 Dup of 713
Wt 6.629 Cracked
Col 273 one cup
J 50.

715 Dup of 713
Wt 6.208
Col 272
J. 50

Flake appears black after mixing.

716 21000 absorbed to
9000 Co flakes thru 20
4000 Molasses same
consistancy as Glucose used.
Co plated tubes Rings on before
packing 50 Bible temp
Vit
Cal
J

717 Dup of 716
Vit
Cal
J

718 Dup of 716
Vit
Cal
J.

719 Def of 716
Except Ni plated tubes
rings on before 1/29.
21000 absorbed to ____
Wt
Col
J

720 Def of 719
Wt
Col
J

721 Def of 719
Wt
Col
J

722	5.338	271	49
23	5.718	271	50
24	5.446	272	49

	1	2	3	4	5	6
722	715	831	807	845	849	855
23	618	805	815	841	777	805
24	740	897	872	900	900	942

722 21000 absorbed to 21,650
9000 flake-thin 20
4000 Glucose
Cobalt plated tubes rings on before packing
These are to be soaked 12 hrs in water same as others with-out chassgassig water.
Want to see effect of poor soaking out of Glucose

Wt 5.338
Col 271
I 49

723 Dup of 722

Wt 5.718
Col 271
I 50

724 Dup of 722

Wt 5.446
Col 272
I 49

725	5.367	272	48
26	5.543	272	50
27	5.520	271	48

	1	2	3	4	5	6
725	600	787	797	827	782	822
26	617	805	809	845	805	845
27	595	800	787	831	804	836

725 21.000 absorbed to 21.720
9.000 Cs flake thru 20
4.000 Glucose
Co plated tubes, rings on before packing 50. Double temps.
Run in 21% Caustic soda.
Wt 5.367
Cal 272
J 48

726 Dup of 725
Wt 5.543
Cal 272
J 50

727 Dup of 725
Wt 5.520
Cal 271
J. 48.

728	5.517	272	49	
29	5.517	272	50	
30	5.566	272	48	

	1	2	3	4	5	6
728	644	830	837	867	827	868
29	645	807	817	850	829	893
30	646	827	838	870	847	885

728 Dup of 725
Except Ni plated tubes
Rings on before packing
21000 abandoned to 21673

OH	5.517
Cal	272
J	49

21% Ha

729 Dup of 728

OH	5.517
Cal	272
J	50

730 Dup of 728

OH	5.566
Cal	272
J	48

731	5.664	271	50
32	5.755	271	49
33	5.768	271	50

	1	2	3	4	5	6
731	411	630	708	753	780	800
32	468	651	700	733	743	778
33	440	631	692	728	700	757

731. Dup of 725
Except run in 15% NaOH
Cobalt tubes rings on before packing
21000 absorbed to 21.630

Wt 5.1664
Cal 271
J 50

732 - Dup of 731

Wt 5.755
Cal 271
J 49

733 - Dup of 731

Wt 5.768
Cal 271
J 50

734	5.492	271	50	
35	5.406	271	49	
36	5.455	271	49	

	1	2	3	4	5	6
734	488	705	740	763	715	757
35	410	625	682	726	670	717
36	515	677	700	733	694	742

734 Dup of 725
Except run in 15% NaOH.
Ni plated tubes rings on
before packing
21,000 absorbed to 21,700

Wt	5.492
Cal	271
J	50

735 Dup of 734

Wt	5.405
Cal	271
J	49

736 Dup of 734

Wt	5.455
Cal	271
J	49

737 21000 absorbed to _____
9000 Co flake thru ~~#5~~ 20
4000 Glucose
Co plated tubes rings on ~~Alloy~~
packing 50 Sole Lamps
Run in 15% KOH.
Wt
Cal
J

738 Dup of 737
Wt
Cal
J

739 Dup of 737
Wt
Cal
J

740 Dup of 737
Except Ni plated tubes
21000 absorbed to _____
Wt
Cal
J

741 Dup of 740
Wt
Cal
J

742 Dup of 740
Wt
Cal
J

42000 lbs 20 - Latest green

743 Dup of ~~737~~ 9000 Co Hooper lbs 20 years Grey Lot after Corning thrower.
Except run on 3307 KOH
Co tubes rings on ~~Bottom~~ packing
21,000 absorbed to
walk each end W.H. 6,815 40000 glucose -
Cal
J48 green wet with 2000 Ethyl first lbs added

744 Dup of 743 4800 glucose very
W.H. 6,580 Sticky & Gritty
Cal 18000 Co fitake -
J 51

745 Dup of 743
W.H. 6,285
Cal
J. 51

746 Dup of 743 — Same mips
Except mm in 3370KD4
Ni plated tubes mips on Teflon
packing
~~Cond~~
Wt 6.670
~~Cond~~
J 51

747 Dup of 746
Wt 6.805
Small crack on cond ~~Cond~~
J 48

748 Dup of 746
Wt 6.915
~~Cond~~
J 49

Don't flow well

749 ~1000 absorbed to
9000 C Flasks two ~0
4000 Glucose.
Co plated tubes.
Double the number of rings
on ~~Buffer~~ loading
Run in ~190 KDH.
Wt
Cal
7

750 Dup of 749
Wt
Cal
2

751 Dup of 749
Wt
Cal
7

752	6.061	271	49	
53	5.987	272	49	
54	5.805	271	48	

	1	2	3	4	5	6
752	127	590	762	841	885	900
53	577	727	790	807	792	804
54	587	760	817	827	830	815

752 21.000 absorbed to 21.650
9.000 Cs flake thro 20
4.000 Sucrose
Cs plated tubes pump on before play
'50 Double ~~tamp~~ 21.7.1 KOH
Always to rinse cold.
Wt 6.061
Cal 271
J 49

753 Dup of 752
Wt 5.987
Cal 272
J 49

754 Dup of 752
Wt 5.805
Cal 271
J 48

5.987
5.805
.182
41

755	5.478	272	48
56	6.069	271	49
57	6.089	272	49

	1	2	3	4	5	6
755	665	782	814	870	795	800
56	636	815	886	895	875	877
57	687	865	927	945	897	917

755 Dup of 752.
Except in plated tubes
21.000 absorbed to 21.610

Wt	5.478
Cal	272
J	48

756 Dup of 755

W	6.069
Cal	271
J	49

757 Dup of 755

W	6.089
Cal	272
J	49

	1	2	3	4	5	6	
758	642	800	875	882	822	831	
59	640	787	822	835	802	832	
60	595	790	872	900	878	895	

758 Dup of 752
Except Cu plated tubes rings
on after packing
21.000 absorbed to ~~21.065.0~~

Wt 5.725
Cal ~73
J. 48

759 Dup of 758
Wt 5.720
Cal ~73
J 49

760 Dup of 758
Wt 6.001
Cal ~72
J. 49

761	6.141	274	49
62	6.543	274	50
63	6.440	273	49

	1	2	3	4	5	6
761	667	868	935	950	940	960
62	560	775	845	877	853	877
63	545	781	900	936	925	947

761 Dup of 752
Except Ni plated tubes rings
on after packing
21 000 absorbed to 21.660

Wt 6.141
Cal 274
J 49

762 Dup of 761

Wt 6.543
Cal 274
J. 50

763 Dup of 761

Wt 6.440
Cal 273
J. 49

6448

764	5.982	271	50
65	5.959	271	49
66	6.267	271	50

	2	3	4	5	6
764	567	795	870	900	860
65	550	767	850	873	845
66	587	917	882	921	942

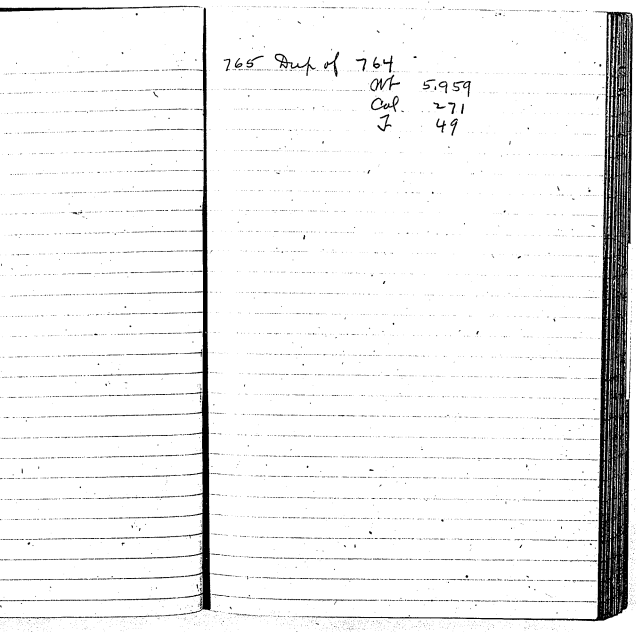
764 Dup of 752 exact.
~~21.000~~ absorbed to 21670

There are to be used to determine charge + discharge rates, economy ~~etc~~ not to go on endurance ~~If~~ if it gets cold enough to make a charge and discharge test

Give 5 reg runs before the above,

Wt	5.982
Cal	271
V	50

~~765 Dup of~~


765 Dup of 764
Wt 5.959
Col 271
I 49

766 Dup of 764

Wis 61267
Cal 271
J. 50

767 21,000 absorbed to _____
9000 Co flakes thru 20
4000 Stellacore
Co plated tubes No rings
50 Bible Tamps 2170 KOH
Off
Cal
J

768 Dup of 767
Off
Cal
J.

769 Dup of 767
Off
Cal
J.

770 Dup of 767
Except Ni plated tubes
~1.000 absorbed to
Wt
Cal
J

771 Dup of of 770
Wt
Cal
J

772 Dup of 770
Wt
Cal
J

thru 20 — 20cc alcohol-

773 ~~42000 absorbed to~~
18000 Cellulose thru ~~25~~ 20
8000 Silicone
Co-plated tubes rings on ~~both~~ packing 50° Nile temp
These are to be assembled
in cells in 2170 and sealed
on rack before sending up
stairs to test
Mt 6.250
Cal
J 50 Bulkley
Mint

774 Dupl of 773
Mt 6.330
Cal
J 49

775 Dupl of 773
Mt 6.215
Sm. crack on end Cal
J. 49

V

776 Dup of 773
Except Ni plated tubes
~~Steam absorbing to~~
WK $ 6.130
Cal
J .50

777 Dup of 776
WK 6.450
Cal
J .50

778 Dup of 776
WK 6.650
Cal
J .49

40 20cc alcohol

779 42000 thro [redacted] mesh fibre
all in [redacted]
18000 Co flake thro [redacted] 20
? 9000 Glucose
Co plated tubes, rings on [redacted]
packing 50 Dble Camps
Ht
Cal
J

Note 12000 glucose
to attempt fusion

780 Dup of 779
Ht
cal
J

781 Dup of 779
Ht
Cal
J.

782 Dupl of 779
Except Ni plated Tubes
~~Must object to~~
Att
Cal
J

783 Dupl of 782
Att
Cal
J

784 Dupl of 782
Att
Cal
J.

785 — 48000 thro 60 fmins all in ~~glycerol~~ 70% alcohol
18000 Co flakes thro "
13000 ~~68000~~ Iodacore
Co plated tubes minus on ~~before~~ after plug
60 dblcs tamps
Ok't
Cal
J
Note 13000 glucose

786 Dup of 785
Ok't
Cal
J

787 Dup of 785
Ok't
Cal
J.

788 Dup of 785
~~always absolute~~
Except Ni plated tubes
Off
Cal
J.

789 Dup of 788
Off
Cal
J

790 Dup of 788
Off
Cal
J.

791 21000 thus 100 fuses all in
absorbed to
9000 C flakes thus no
7 4500 Glucose
Co plated tubes rings on bottom after
packing 50 Sides tamps
Wt
Cul
J.

792 Dupl of 791
Wt
Cul
J.

793 Dupl of 791
Wt
Cul
J.

794 Dup of 791
Except Pri Plated tubes
21000 absorbed to
Wt.
Cal
J.

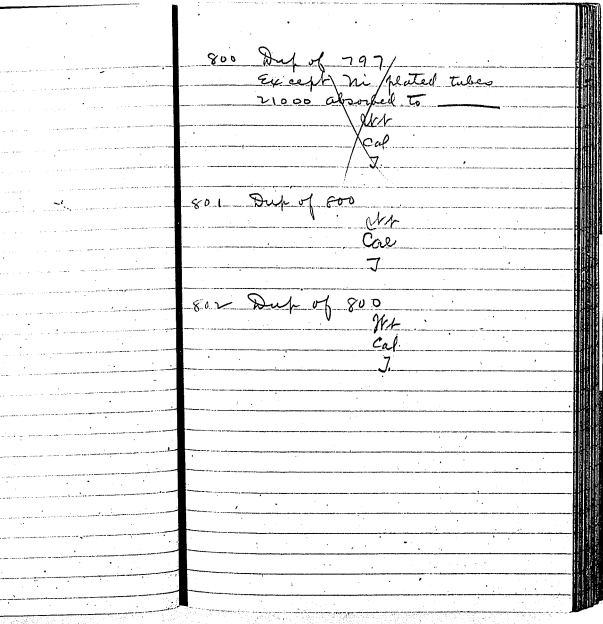
795 Dup of 794
Wt.
Cal
J.

796 Dup of 794
Wt.
Cal
J

797 21000 Thru 50 fuses all in absorber Tu
6000 Co flakes thru 20
7 4500 Solenoids
Co plated tubes rings on Septa
packing 50 DGle tamps
VH
Cal
J

798 Dup of 797
VH
Cal
J.

799 Dup of 797
VH
Cal
J.


800 Dup of 797
Except in plated tubes
21000 absorbed to
Wk
Cal
J
80.1 Dup of 800
Wk
Cal
J
80.2 Dup of 800
Wk
Cal
J

803 21,000 Lbs 80 fines all in
absorbed to
6000 Cs Plate Lbs 70
7 4500 Slipover
Cs plated tubes rings on offset
packing 50 Dble Camps
Wt
Col
J

804 Dup of 803
Wt
Col
J

805 Dup of 803
Wt
Col
J

806 Dup of 803
Except in sealed tubes
21000 absorbed to ——
W
Cal
J.

807 Dup of 806
RWL
Cal
J.

808 Dup of 806
RWL
Cal
J.

809 21000 thus 100 fmin all nin
absorbed to
6000 Co flake thus 20
7.4500 Glucose
Co plated tubes rings on ~~bottles~~ otter
packing 50 dbls tamps
Hit
Caf
J.

810 Dup of 809
Hit
Caf
J.

811 Dup of 809
Hit
Caf
J.

812 Dup of 809
Except Mil treated titles
21000 absorbed to ~~_____~~
~~Wk~~
Cal
J.

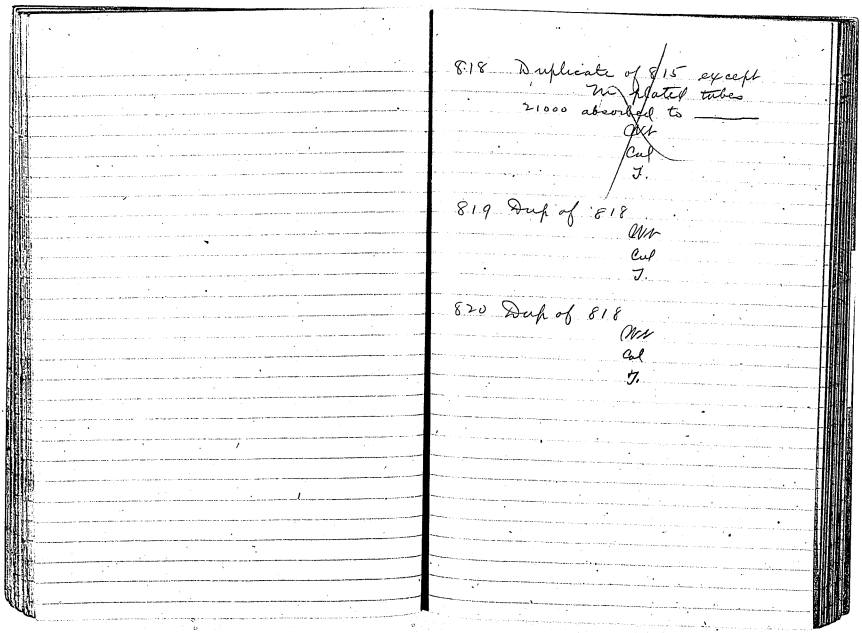
813 Dup of 812
Wk
Cal
J.

814 Dup of 812
Wk
Cal
J.

815 21 000 green thro/60 fines all in
absorbed to ——
9000 Co flasks thro 20
4500 Ecl Fine
Co plated tubes assays on after play
50 Dble stamps
Runs in 33% KOH
Wt
Cal
J.

816 Dup of 815
Wt
Cal
J.

817 Dup of 815
Wt
Cal
J.



818 Duplicate of 815 except
No Iodated tubes
21000 absorbed to ——
QM
Cul
J.

819 Dup of 818
QM
Cul
J.

820 Dup of 818
QM
Cul
J.

821 ≈1.000 green chips 100 fines all in absorbed to
9.000 Co plated thro 20
? 4500 Glucose
Co plated tubes rings on before plug after
50 Dble tamps Run in 33% KOH
Wt
Cal
J.

822 Dupl of 821
Wt
Cal
J.

823 Dupl of 821
Wt
Cal
J.

824 Dup of 821 Except, ni plated tubes
21000 green absorbed to
Wk
Cal
J.

825 Dup of 824
Wk
Cal
J.

826 Dup of 824
Wk
Cal
J.

	1	2	3	4	5	6
827	405	510	500	477	513	518
28	387	445	460	457	480	480
29	390	462	465	460	466	487
30	394	467	475	500	510	517
31	367	412	405	415	435	432

Dup of 446

827 21000 absorbed to 21.640
9000 Co flake
4000 Sucrose

Loaded in reg flat pockets and pressed 100 atmos smooth & 250 atmos corrugating
3.4 grams put in each exp.
Reg Iron pockets
Pt 3.4
Cal 86 87-84

Duplicates of 827.

828	Wt	3.4	Cal	83	86-86
829	Wt	"	Cal	85	86-89
830	Wt	"	Cal	86	88-88
831	Wt	"	Cal	87	91-86

832 21000 absorbed to 21620
9000 Cs flake
4000 Glucose
Loaded in very flat pockets
and pressed 160 Atmos smooth
and 250 Atmos corrugating
3.4 grams put in each pocket
Load first made into cake.
Dry Ivons
Ht
Cal

Can not load without making
cake too bulky

Duplicates of 832

833 Wk Cal

834 Wk Cal

835 Wk Cal

836 Wk Cal

837 = 21000 absorbed to through 40 mm
4500 Co flasks 2/10000 thick (2d) Twice as thick
as regular. Tubes Co plated / 4000 Glucose.
50 Double T Rings on before poly-
Wt
Cal
T

838 Dup of 837-
Wt
Cal
T

839 Wt
Cal
T

840 - Dup of 837 Except Ni plated tubes
grdwl

Vol
Cal
T

841 Dup 840
Vol
Cal
T

842 Dup 840
Vol
Cal
T

Time 40

843 2 1000 absorbed to _____ 6000
Co flake 3/10 000 thick 4000 glucose
Co plastic tubes 50 Double T -
Rings in before pkg.

Wt
Col
T

844 Dup 843

Wt
Col
T

845 Dup 843

Wt
Col
T

846 Dup of 843 Except nickel plated tubes — absorbed to _____

Wt
Cal
T

847 Dup of 846

Wt
Cal
T

848 - Dup 846

Wt
Cal
T

849 — 21000 grains absorbed to 22000 or as near that as possible / nat loss — weight ——. Two fo mesh - 4000 grs each. 9000 Co flasks 1/10 000 Reg Thickness Co plated tube rings on all pkg 50 Dowels T.

Wf
Col
T

850 Dup of 849
Wf
Col
T

851 Dup 849
Wf
Col
T

852 Dup of 849 – Except nickel plated tubes – aboard Boat to ——

Wt
Cal
T

853 Dup 852

Wt
Cal
T

854 Dup 852

Wt
Cal
T

855 ~ 21000 reserved to 22500 or as near that as possible not less - reserved
9000 Coffeake Require 4000 of Rice
gossenchus 40 heads Capt Carl Lake
50 Double T -
Wf
Cal
T

856 Dup of 855
Wf
Cal
T

857 Dup of 855
Wf
Cal
T

858 Dup of 855 - as forwarded to Mekdpaced lines —

Wf
Cal
T

859 - Dup of 858

Wf
Cal
T

860 Dup of 858

Wf
Cal
T

861 2000 absorbed 48 hours
absorbed ~~———~~ 9000 Co flake
Rig — 4000 g Cu tube 50 DoseRT
Co flat cl tubes ~~Rings on before~~
pkg —

Wt
Cal
T

862 Dup 861

Wt
Cal
T

863 Dup 861

Wt
Cal
T

864 Dup of 861 Except Ni plated tubes - cabinet #2

Wt
Cal
T

865 Dup 864 -
Wt
Cal
T

866 - Dup 864
Wt
Cal
T

867 Dup of 837 - Except green/turq abbenbeds
80 mesh —

Wt
Cal
T

868 Dup 867 /
Wt
Cal
T

869 - Dup 867
Wt
Cal
T

870. Dup of 843 except grass abundant
thru 80 mesh

Wt
Col
T

871 Dup 870
Wt
Col
T

872 Dup 870
Wt
Col
T

873 Dup of 849 - Except grass
Worcough 80 — absent
Wet
Col
T

874 Dup 873
Wet
Col
T

875 Dup 873
Wet
Col
T

876 Dup of 855 Except green
Thro 80 mesh abundant

Wt
Cal
T

877 Dup 876 Wt
Cal
T

878 Dup 876
Wt
Cal
T

879 - Dup of 861 Except green
Thru 80 mi SW - adjoined

Wt
Col
T

880 Dup 879

Wt
Col
T

881 Dup 879

Wt
Col
T

882 42,000 grey thru 70 mesh absorbed 200cc alcohol
to ____ 18,000 Coffake 8,000 glue
Coplaled tubes, 50 Doubles T
Run on Offset plug -
Run in 21% RH, Each cell
Containing 500 milligrams of Cycarine -
Wt
Cal
T

883 Dup 882
Wt
Cal
T

884 Dup 882
Wt
Cal
T

885. Dup of 882 except Ni plated tubes,

Wt
Cal
T

886 Dup 885

Wt
Cal
T

887 Dup 885

Wt
Cal
T

Tried thinning down Cult. t.
Lost all affinity propulsion
Put 8 cc to 8000 glucose
Or use 42000 grams thro 20
no good -

888 21000 absorbed to _____ thro #0
month 9000 Ca flake 4000 glucose
thinned down Ca blotted tube
50 D.T. Ruge gu effere plag
W-f
Cal
T

889 Dup 888 thro
W-f
Cal
T

890 - Dup 888
W-f
Cal
T

891 Dup of 888 Except ni
glucose tube - added to
Lot
Cal
T

892 Dup 891
Lot
Cal
T

893 Dup 891
Lot
Cal
T

894 - 10,000 through 20 absorbents — 200 cc alcohol
18,000 Caffeate - 10,000 glucose 50 DT
Co plated - percolate 3rd q Curacao
- dry - then soak in Condie's acid
warm 1 sol of Nickel Chloride in Methyl
alcohol, dry + then precipitate
by KOH, boil, dry - Run Rag -
Rump on Celite pkg -

895 Dup 894
Wt
Col
T

896 - Dup 894
Wt
Col
T

897 = Dup of 894 Except ni
placed with

Wt
Cal
T

898 Dup 897

Wt
Cal
T

899 Dup 897

Wt
Cal
T

900 Dup of 894 ~~Inlet~~
but rung hot outer before yke
but Corrugation 200 atmospheres
strings put in after Corrugating

Hot
Cal
T

901 Dup of 900
Hot
Cal
T

902 Dup of 900
Hot
Cal
T

20cc alcohol

903- 40 cc through 90 - abomb 5 cc
5 cc Cellaki - 5 cc glucose
Colplated tube - green mixed a long
time to evenly distribute & break up
aggregates. + Rings on Teflon plug
50 Double T

Wf 6.880
Cal
T 49

Mark

904 Dup of 903

Wf 6.645
Cal
T 48

905 Dup of 903

Wf 6.290
Cal
T 48

Mix - stirred
slow - 5 to 6 turns
Mixed fairly
Very fluffy
Well distributed

Mark

906 Dup of 903 Except nickel plated tubes — abandoned.

Wt 6.515
Cal
T 49

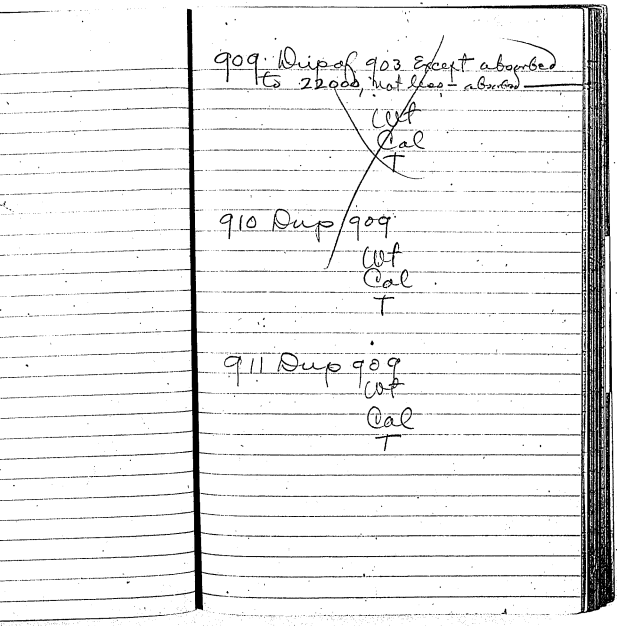
907 Dup 906

Wt 6.558
Cal
T 49

908 Dup 906

Wt 6.513
Cal
T. 50

4 wt lead well


909 Dup of 903 Except absorbed
to 22000, not loss - absorbed
Wt
Cal
T
910 Dup 909
Wt
Cal
T
911 Dup 909
Wt
Cal
T

20cc alcohol

912 ~~42~~000 thru 90 ~~4000 alcohol~~
Good Caffeine. Good glue rings on
~~Stuffed~~ capped. 50 DT put in tube
thru

No lap —

Wt
Cal
T

913 Dup 912
Wt
Cal
T

914 Dup 912
Wt
Cal
T

915 Dup of 912 except Ni plated

Wt
Cal
T

916 Dup of 915

Wt
Cal
T

917 Dup of 915

Wt
Cal
T

918 20 21000 ~~40~~ mesh soaked in Fluoride of Bismuth Conc 48 hours — then put in KOH + boiled washed dried & then absorbed water — 9000 Co flasks 4000 glucose 50 DT Ringgaffer pkg Co. Plotted Tubes

Wt
Gal
T

919 Dup 918

Wt
Gal
T

920 Dup 918

Wt
Gal
T

921 Dup of 918 Except ni plated tubes absorbed

Wt
Col
T

922 Dup 921

Wt
Col
T

923 Dup 921

Wt
Col
T

924 · 21000 green 9000 Coflake
Rolled ads 1 way with KOH
by Fred OCC Co. plated tubes
50 DT Rings on reflux pkg

Wt
Cal
T

925 Dup 924 Wt
Cal
T

926 Dup 924 Wt
Cal
T

927- Dup of 924 Except Triplicated Tube

Wt
Col
T

928 Dup 927

Wt
Col
T

929 - Dup 927

Wt
Col
T

930. Dup of 924. Except rolled with Water only —

Wt
Cal
T

931 Dup 930

Wt
Cal
T

932 Dup of 930

Wt
Cal
T

933 Dup of 930 Except Niplated tubes

Wt
Col
T

934 — Dup 933
wt
Col
T

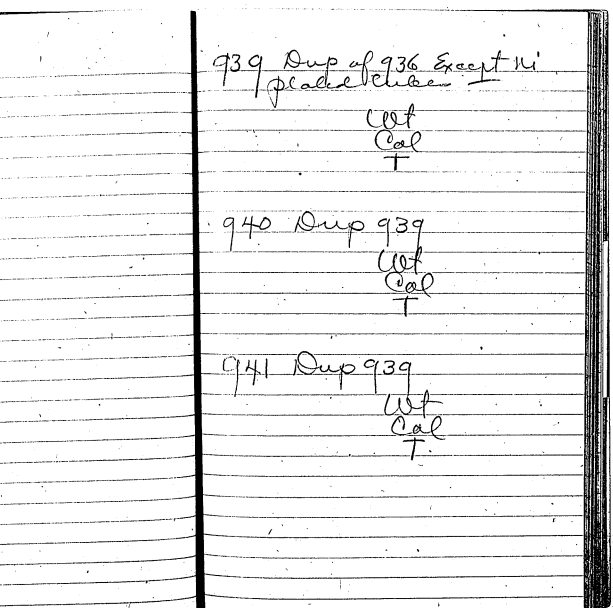
935 Dup 933
wt
Col
T

936 + 42 oz lbs 20 absorbed
no Coke or glucose
50 Double T – Co plate lubes
Rungs on after pkg

Wet
Cal
T

937 Dup 936
Wet
Cal
T

938 Dup 936 –
Wet
Cal
T


939 Dup of 936 Except 14' plastic tubes

Wt
Cal
T

940 Dup 939

Wt
Cal
T

941 Dup 939

Wt
Cal
T

942 4000 Illus - absorbed
8000 Cornflake 8000 gluccose
50 DT Rumpo pkg 4 Co tubes
Rum in 21% KCl containing 250 milligram
Chlorate Potash each coll.

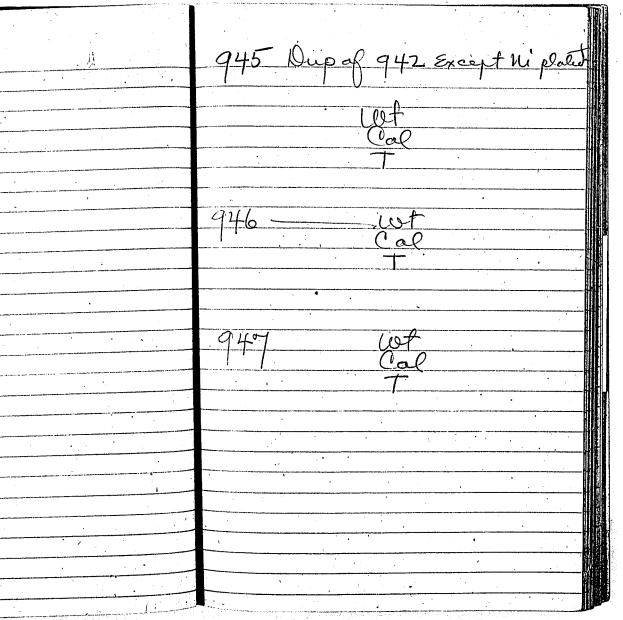
Wt
Col
T

943 Dup 942

Wt
Col
T

944

Wt
Col
T


945 Dup of 942 Except Ni plate
Wt
Cal
T
946 ——— Wt
Cal
T
947 Wt
Cal
T

948 21.000 thru 20 (9000 Co)
no. glucose put in
punch dozen then punch flake -
4-50 cm 2 Tumps 6 Elevation Each
Section 50 Double T -
Co plated tubes -
Run go on pkg
Wf
Cal
T

949 ——
Wf
Cal
T

950
Wf
Cal
T

951 Dup of 948 Except ~~no~~ placed Cubes -

Lot
Col
T

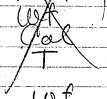
952

Lot
Col
T

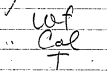
953

Lot
Col
T

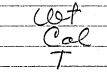
954 Dup of 948 Except
Corrugated 200 aluminum
rungs on aft pkg



955



956 -



1957 Thru 20 20cc alcohol
42,000 absorbed to
8000 plus 19,000 Caffeine
50 O.T. Rubyn after pkg Co placed
tubes. 21% NaOH, containing 500
Milligrams Recently precipitated
Dichloride of antimony in Each
Cc of

	Wt
	Cal
	T
1958	Wt
	Cal
	T
1959	Wt
	Cal
	T

960 – Dup of 957 – Except Ni plated label ~~reanalyze~~

Wt
Cal
T

961 Wt
T

962 Wt
T

963. Dup of 957 Except
250 milligrammes of Acetone
Co. placed tube ~~Chl~~

Wt
T

964 Wt
T

965 Wt
T

966- Dup of 963 Except misplaced tube. ~~Counted~~

WT

967 WT

968 WT

969 – 50 Regular Graphite mix
Double Headings
rings on ~~Piston~~ pkg Cd plated
tube
Wt
T

970
Wt
T

971
Wt
T

972 Dup of 969 - except
Pkd without Rings &
Corrugated 200 Palmexphane
Rings (on after pkg -

Wt
T

973 Wt
T

974 Wt
T

975 [illegible]000 moistened with mixture of Ammonia & Chlor. of Ammonia dried — 18000 Cellulose Green plus 50 D.T. rings in before pkg. Coplated Tubes —

Wf
T

976 Wf
T

977 Wf
T

978 Dup of 975 except ni plotted

Wt
T

979 Wt
T

980 Wt
T

Fried Egnut used 42000 grs thru 20 fine sck in 4 hrs fine - 84cc 95% alcohal - WET green worked in 3 or 4 minutes quite damp, then weighed it to see how much alcohal took up - 18240 mlg Alcohol used among at 960 mlgms a cc

Before 42000
after 53100 - shown
11100 mlg alcohol -
lost 7140 mlg in Manipulating

981 - 42000 thru 20 absorbed 20 cc alcohol
6000 glue 18000 Co flake,
to be baked out in 5% ammonia
mixed of ROH 50 RT run/on
pkg Co plastic tubes.

WF
T

982 WF
T

983 WF
T

984 Dup of 981 Except ni placed

COF
T

985 COF
T

986 COF
T

987 42000 green thro 40 20 20 ccalcined
10% of Cobalt hydroxide
the 2 sil[illegible] being precipitated
together 18000 Col Clarke 9000
glucose - 50 Dpt rings in
~~clear~~ pkg - Cs plated cubes
absorbed to

wt
~~Cal~~
T

988 wt
~~Cal~~
T

989 wt
T

990 Dup of 987 except ~~misplaced~~ tuftos- ~~absorbed to~~

Wf
T

991. Wf
T

992 Wf
T

993 — 21000 lbs 20 about to ——
4000 gln 9000 Coffcake —
Packed both lights lifting plunger
Image in Before pkkg —
50 RT Co Tube —

WT
T

994 WT
T

995 WT
T

996- Dup of 993
except ml of dark tubes
absorbed to 1

Wt
T

997 Wt
T

998 Wt
T

999 Dup of 993 Except
packed with a much smaller
plunger than Regular
Laboratory C.S. Tubes

WT
T

1000 WT
T

1001 WT
T

1002 Qup qqq - except N' platical tulips - abandon

Lot
T

1003 Lot
T

1004 Lot
T

1005 — 21000 absorbed 24 hours — 9000 Coffee Mug 20 — 4000 Glass Rings on after packing. Coplated tubes. Soak Jar 24 hrs coffee cake in assembled Jar 4 hrs 2% KOH + Soak One week before sending up steam — 50 DT

WT
T

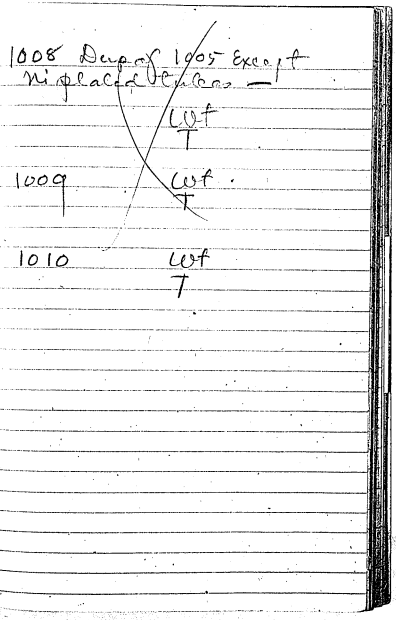
Dup 1006

WT
T

Dup 1007

WT
T

1008 Dupont 1005 Except
Wipplace Petroleum —



Thu 20 26cc alcohol containing 2 gm KCy dissolved

1011 42000, moistened with KCy
Then dried + 8000 gm Cu/Ig ore
Co flake, Co spiked Tube,
Rumford jar 9 kg. 50 DT

Wt
T

Dup 1012 Wt
T

Dup 1013 Wt
T

1014 Dup of 1011 Except MI
Turbo
LOT
T

1015 Dup LOT
T

1016 Dup LOT
T

1017 42000 Ibm 2D aburnbag
24 hours, 80000 gluc 18000
Co Cake Co tube, rings
on after pkg 50 DT —
after breaking foil gauge
dry + chart slip in strong
KCN + dry then assemble
+ put in 21% KOH for 24
hours, Change KOH + send
upstairs.

WF
T

Dup 1018 WF
T

Dup 1019 WF
T

1020 Dup of 1017 Except.
Misplaced Cyl No —
C of
T

1021 C of
T

1022 C of
T

1023 Req new mix, ~~perform~~ no rings on 150 DT, assemble with 4 thick pickels, charge + discharge once Cold then Charge fully removing the non pocket Dobell Charges + put in Ethyl Alcohol then Charge alcohol put in press Alcohol Echoed will do it dry + Corrugate 250 atmos then put rings on + assemble a grain — Complete tubes —

WT
T

1024 Dup WT
T

1025 Dup COF
T

1026- Dep of 1023 Except N' plated Wilcox —

Wt
T

1027 Wt
T

1028 Wt
T

1029- 5 Reg pockets Reg
now 4½ of ammo -
Smooth sides, Corrugate
250 ammo, assemble each
now with Nickel
Charge disc & Range them
Rockfuge fully - Remove
soak in Ethyl Alcohol twice
Dry & Recontrigate
250 ammo assemble &
run again Load several
times

1030

1031

1032

1033

1034 – 42000 from Rio 70 to mouth 20 recalcitrant
Overfed water 24 hours
8000 glucose 18000 Co LCaRo
Co plated tubes, 50 Pt
3½ lb WEIGHT on temp rod,
Rung up after pkg
Wt
T

1035 Lot
T

1036 Lot
T

1037 Dup of 1034 Except NI
titles
Wf
T

1038 Wf
T

1039 Wf
T

1040 — Dup of 1034 Except
4 lb weight

wt
T

1041 wt
T

1042 wt
T

1043 Dup of 1040 Except Ni plated tube
WT
T

1044 WT
T

1045 WT
T

1046 Dup of 1034 except
4½ lbs wt
wt
T

1047 wt
T

1048 wt
T

1049 Dup of 1046 Except Mi of acid cubes
LOF
T

1050 LOF
T

1051 LOF
T

1052 Dup of 1034
Except 5 lbs weight

Wt
T

1053 Wt
T

1054 Wt
T

1055 Dup of 1052
Except Ni plated tubes
Wt
T

1056 Wt
T

1057 Wt
T

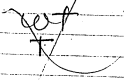
1058 – 21000 absorbed 24 hours
9000 Coffee 4000 Chaff
Pump on attn packing Copper Coil
Inlet packed by 3½ pound weight
Lamp – 50 ⊖

Wt
T

1059 Coff
T

1060 Coff
T

1061 Dup of 1058 ~~except nickel~~ plated tube



1062 LOT T

1063 LOT T

1064 Same as 1058 except packed with 4 lb weight complainer —

wt
T

1065 wt
T

1066 wt
T

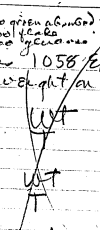
1067 - Same as 1064 except
Nickel pl. tubes —
W of
T

1068 W of
T

1069 W of
T

42000 green (GMSD) 24 Lawn
18000 Peake
8000 Ygnacio

1070 Same as 1058 except 4 1/2 pound weight on plunger



1071 Wt T

1072 Wt T

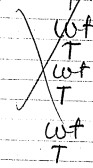
1073 Nickel tubes. Wt T

1074 " Wt T

1075 " Wt T

Double portion of Regular
42000 Etc.

1076 Same as 1058
Except, 5 lbs weight on plunger



1077

1078

1079 make plated tubes Wt T

1080 " " Wt T

1081 " " Wt T

Mix 20 · 20cc alcohol

1082 42000 green absorbed 24 hours
18000 Coffalake 8000 glucose
after mixing + put in 6 flasks
Let it heat 3 or 4 days then
poach regular rings on after
pkg - Coagulated tube 50 DT

WT
T

1083 WT
T

1084 WT
T

1085 Inflated tube WT
T

1086 " WT
T

1087 " WT
T

1088 ~~42000 lbs~~ 20 wet
~~18000 Co Cake~~ 50 after 24 hours
50 O.T. Rumpon after packing
Co plated tubes

Wf
T

1089 Wf
T

1090 Wf
T

1091 with nickel tubes - Wf
T

1092 " Wf
T

1093 Wf
T

~~1093 Same as 1086 except 1m~~

1094 ~~42~~ 2000 Thro 20 wld fuses in ~~above 24 hours~~ 4000 Carlisle 4000 Phoenix - 5/8 O.T. Co plated tubes Rings on ~~Tray~~ pkg — WF T

1095 — WF T

1096 WF T

1097 Nickelplated tubes WF T

1098 " WF T

1099 " WF T

Thro 20 fumes all in

1100, 42000 albumen 24 hours
9000 Co Cake 4000 glucose
25 Double Tamps Rings on After

Phy — Co plates tubes
wt
T

1101 wt
T

1102 wt
T

1103 Nickel plates Cu wt
T

1104 " wt
T

1105 wt
T

1106 Same as 1100 / Except 75 Double Tamp ~~Wt T~~

1107 Wt T

1108 Wt T

1109 Make place clubs, Wt T

1110 " Wt T

1111 Wt T

1112 – Same as 1100 Except 100 Temps

Wt
T

1113

Wt
T

1114

Wt
T

1115 nickel plated tubes

Wt
T

1116 "

Wt
T

1117

Wt
T

1118 42000 absorbed 24 hours -
9000 Coffeeke Not passed Wrought
Hydrogen
4000 glucose
50 Double Tamps Coffeeke Wt
T

1119 Wt
T

1120 Wt
T

1121 Nickelplated Wt
T

1122 " Wt
T

1123 " Wt
T

1124 42000 only absorbed to 43250
9000 Coffake not passed through dragon
50 Double Tamps. 4000 gCudase
Copeland tube
Wt
T

1125 Wt
T

1126 Wt
T

1127 nuke plat. Like
Wt
T

1128 " Wt
T

1129 " Wt
T

1130 - 42000 Thine 20 20 ccalcohol
18000 Coflake Ins 20 - 7000 glucose
rings on after pkg 50 Double T
Coplaced Linda —

WT 6.658
T 48

1131 WT 6.691
T 50

1132 WT 6.633
T 49

1133 Nickel plated WT 6.540
T 50

1134 WT 6.588
T 47

1135 WT 6.465
T 49

In 11 each one end

1136 42000 lbs 20 20cc alcohol
18000 Cotflake 6000 glucose
50 DT Capsized tube rungs on
after pkg WT
T

1137 WT
T

1138 WT
T

1139 nickel tube WT
T

1140 WT
T

1141 WT
T

~~1142 42000 Ilvo 20 [illegible]~~
~~[illegible] 95% alcohol 4 cc water~~

1142 42000 Ilvo 20 – 18 cc of alcohol 95% of colhol 4 cc is water 14 alcohol 18000 CoBalt flake Ilvo 20 8000 glucose – 50 BT rungs on after pkg – Co plated tubes

WT 7.072
T 53

1143 WT 6.762 tried to tie
T 49 We use the water

1144 WT 6.812 destroyed all
T 48 the strikey prop

1145 Nickel tube WT 7.185 of these was bad
T 52 segregation
Will try tubes

1146 " WT 6.98 Very wobby –
T 49 The proportion of flake will

1147 WT 6.68 Increase as bat
T 45 Degregates ~

Im = segregation

3.46

This is not so sticky as 20 alcohol only worked a little. The dampness is greater than when worked several hours. In this was some particles were dry nutted that green mix was broken up when it only worked little while — although this mix is not so sticky as with 20 alcohol little worked a damper its probably sticky enough as the bulk of mix was great it filled 2 batches + little over while 20 alcohol was greater bulk than 20 alcohol worked only little, but not very much more bulky.

It would probably be better to use 18 alcohol

1148 42000 Thru 20 sieve in -
Wet with 19 cc of 95% Ethyl Alcohol by Manipulated it in air until it weighed by loss of alcohol — 51480 - it is still quite damp —
8000 grs over 18000 Cobalt Flake (Thru 20 - Rings on 40 Sieve - 50 DT Co Retained +

	WT	6.485
	T	49
1149	WT	6.795
	T	49
1150	WT	6.430
	T	50
1151 make 1 tube	WT	6.790
	T	49
1152	WT	6.710
	T	50
1153	WT	6.860
	T	49

Glycerine mixes ok with the alcohol —
~~Then~~ Worked & blowed on till green was brush (10) not wet but hour glossy somewhat yet damp — glucose added it was sticky OK —

Will stand more glycerine & think —

Mix not so bulky as with alcohol only — not dried out so much

Think glycerine will give proper internal lubrication

1154 42000 thro 20 fines in 18 cc Ethyl Alcohol of which 4 cc of glycerine dissolved — total 18 cc —
18000 Co Calf Cake thro 20,
8000 glucose Co place & turbo
50 DT. rdings on a/c after pkg — (Crumbs on one end),
Wt 6.765
T 49

1155 — Wt 6.660
T 48

1156 (Crackers) Wt 6730
Mix sticky & on end of plunger
T 49

1157 Nickel Tube Wt 7065
T 50

1158 " Wt 7050
T 47

1159 " Wt 6815
T 48

Sticky — Sticks to bottom of plunger

1160 – 42000 lbs 20 fmas in –
18 cc alcohol of which 6 cc is
glycerine dissolved in the
alcohol – total 18 cc –
18000 Cobalt flake lbs 20
8000 glucose
50 BT Co plated tubes –
Remop on after packing

Wt 7100 g.
T 50

1161 Wt 7065
T 50

1162 Wt 6930
T 50

1163 Nickel Tubes Wt 6935
T 50

1164 " Wt 7125
T 50

1165 " Wt 6725
T 50

Not so bulky 1½ bottles full
family sticky

1166 42000 Hno 20 fumes in - 18cc 21% ppt
alcohol of which 8cc is glycerine -
Total 18cc 18000 Cobalt flake Thro 20
8000 glucose 50 ST - rings on after
plug Cu plated tubes
Wt 7145
T 48

1167 Wt 7285
T 49

1168 Wt 6905
T 49
Sticks to end of plunger

1169 nickel tubes Wt 7170
T 50

1170 " Wt 7260
T 51
1170 Thistube has a nice crack at one end

1171 Wt 7210
T 51

3.75

Not so Lucky 1½ bottles full

Fairly Lucky –

1172 = 42000 lmo 20 fmo – 18cc of ammoniated Ethyl alcohol, 18000 Co-fake lmo 20 – 8000 glucose – 50 OT – Rungo on after 4 hr – Coplacental Cuto
WT 6685
T 48

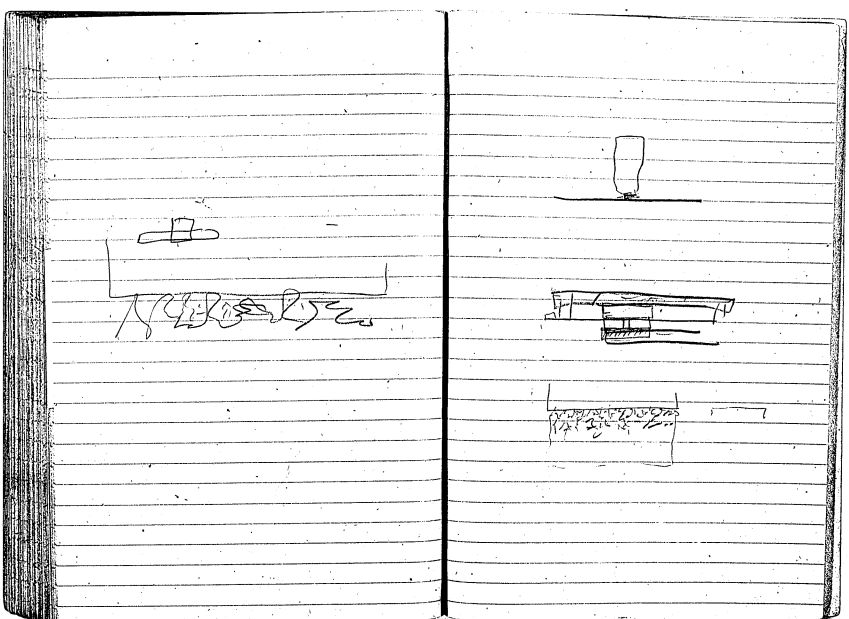
1173 WT 6550
T 47

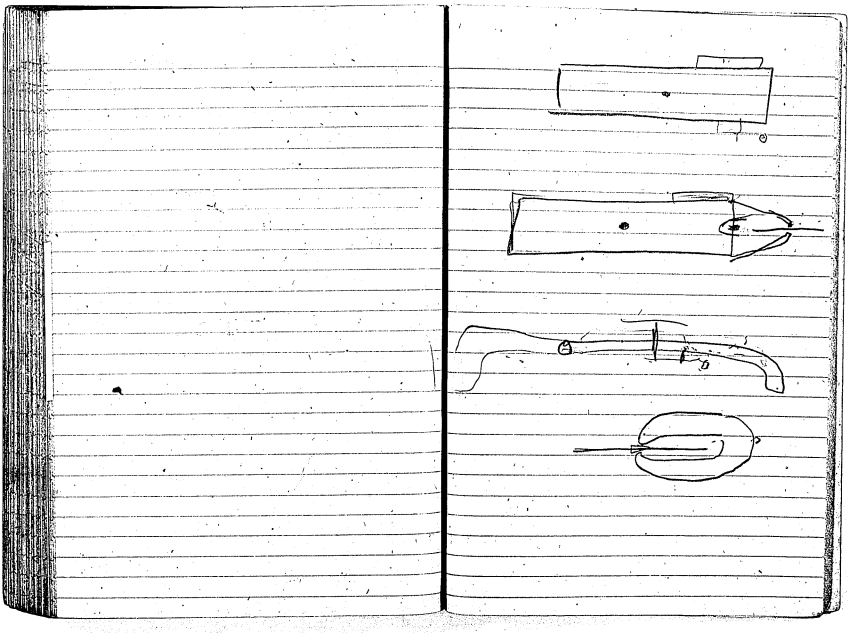
1174 WT 6355
T 49

1175 Make Cuto WT 6444
T 47

1176 " WT 6511
T 49

1177 WT 6632
T 49





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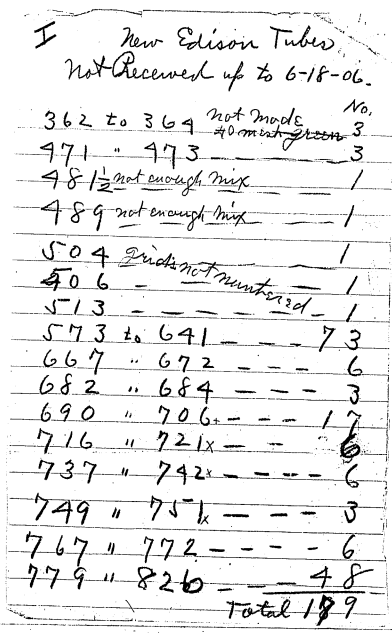

I New Edison Tubes
Not Received up to 6-18-06.

		No.
362 to 364	not made ~~#0 mint green~~	3
471 " 473		3
481½	not enough mix	1
489	not enough mix	1
504	Pricks not numbered	1
506		1
513		1
573 to 641		73
667 " 672		6
682 " 684		3
690 " 706		17
716 " 721x		6
737 " 742x		6
749 " 751x		3
767 " 772		6
779 " 826		48
	Total	189

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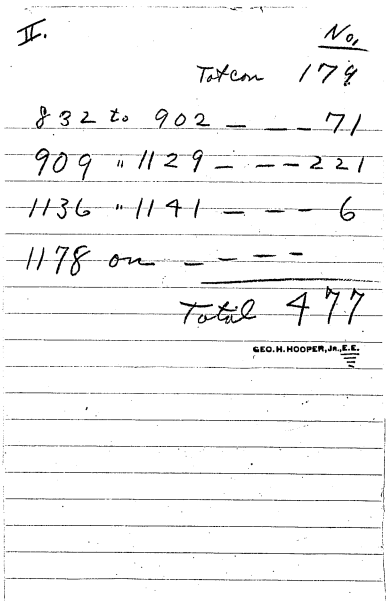

II.

No.

Totem 178

832 to 902 — — — 71

909 " 1129 — — — 221

1136 " 1141 — — — 6

1178 on — — — —

Total 477

GEO. H. HOOPER, JR., E.E.